

ABSTRACT

An electronic system includes a chassis, a first system component coupled to the chassis and having a first connector, a pivot member pivotally coupled to the chassis, a second system component having a second connector configured
5 to mate with the first connector, and a link coupled to the second system component and slidably coupled to the pivoting member. Pivotal movement of the pivoting member moves the first connector and the second connector between a connected state and a disconnected state.